

SGCN and Conservation Actions Associated with Habitat Groupings

Habitat Grouping: Rocky Summits-Outcrops-Mountaintops

Macrogroup Outcrop & Summit Scrub

Habitat System Laurentian-Acadian Calcareous Rocky Outcrop

Habitat System Northern Appalachian-Acadian Rocky Heath Outcrop

Macrogroup Alpine

Habitat System Acadian-Appalachian Alpine Tundra

Habitat System Acadian-Appalachian Subalpine Woodland and Heath-Krummholz

Macrogroup Cliff and Talus

Habitat System Laurentian-Acadian Acidic Cliff and Talus

Habitat System Laurentian-Acadian Calcareous Cliff and Talus

Habitat System North-Central Appalachian Acidic Cliff and Talus

Habitat System North-Central Appalachian Circumneutral Cliff and Talus

Species Associated with this Grouping Total SGCN: 1: 8 2: 10 3: 2 Total SGCN (primary habitat): 1: 4 2: 3 3:

Class	Aves (Birds)	SGCN Category
Species	<i>Anthus rubescens</i> (American Pipit)	2
Species	<i>Antrostomus vociferus</i> (Eastern Whip-poor-will)	2
Species	<i>Aquila chrysaetos</i> (Golden Eagle)	2
Species	<i>Catharus bicknelli</i> (Bicknell's Thrush)	1
Species	<i>Chordeiles minor</i> (Common Nighthawk)	3
Species	<i>Coccyzus americanus</i> (Yellow-billed Cuckoo)	2
Species	<i>Falco peregrinus</i> (Peregrine Falcon)	1
Species	<i>Pipilo erythrophthalmus</i> (Eastern Towhee)	2
Species	<i>Poecile hudsonicus</i> (Boreal Chickadee)	2
Species	<i>Regulus calendula</i> (Ruby-crowned Kinglet)	2
Species	<i>Toxostoma rufum</i> (Brown Thrasher)	2
Class	Gastropoda (Aquatic And Terrestrial Snails)	SGCN Category
Species	<i>Vertigo paradoxa</i> (Mystery Vertigo)	2
Class	Insecta (Insects)	SGCN Category
Species	<i>Callophrys gryneus</i> (Juniper Hairstreak)	2
Species	<i>Oeneis polixenes katahdin</i> (Katahdin Arctic)	1
Class	Mammalia (Mammals)	SGCN Category
Species	<i>Myotis leibii</i> (Eastern Small-footed Myotis)	1
Species	<i>Sorex dispar</i> (Long-tailed Shrew)	3
Species	<i>Synaptomys borealis sphagnicola</i> (Northern Bog Lemming)	1
Class	Reptilia (Reptiles)	SGCN Category
Species	<i>Clemmys guttata</i> (Spotted Turtle)	1
Species	<i>Coluber constrictor constrictor</i> (Northern Black Racer)	1
Species	<i>Emydoidea blandingii</i> (Blanding's Turtle)	1

Habitat Stressors:

Habitat-specific stressors are assigned to the Habitat Macrogroup(s) listed in the Habitat Grouping above. Habitat Macrogroup reports can be found in Maine's 2015 Wildlife Action Plan: Element 2, Table 2-3. Click on the Habitat Macrogroup of interest to launch a habitat based report summarizing relevant stressors and associated SGCN.

SGCN and Conservation Actions Associated with Habitat Groupings

Habitat Grouping: Rocky Summits-Outcrops-Mountaintops

Conservation Actions Assigned to this Habitat Grouping:

Conservation Action	Category: Public Outreach	Biological Priority: high	Type: on-going
Provide outreach and education to recreationalists on reducing impacts to rocky summits, outcrops, and mountaintop SGCN habitats			

Stressor(s) Addressed By This Conservation Action

Recreational Activities

Conservation Action	Category: Research	Biological Priority: critical	Type: new
Continue research to better understand and mitigate impacts of climate change on rocky summits, outcrops, and mountaintop SGCN habitats			

Stressor(s) Addressed By This Conservation Action

Habitat Shifting or Alteration

Conservation Action	Category: Survey and Monitoring	Biological Priority: critical	Type: new
Assess conserved lands, especially northern forests and swamps and rocky summits/outcrops/mountaintops, for climate change resiliency and use this information to guide future conservation efforts			

Stressor(s) Addressed By This Conservation Action

Habitat Shifting or Alteration

Conservation Action	Category: Survey and Monitoring	Biological Priority: high	Type: on-going
Continue habitat/recreational monitoring stewardship on conserved rocky summit, outcrop, and mountaintop SGCN habitats			

Stressor(s) Addressed By This Conservation Action

Recreational Activities

Species Conservation Actions:

Conservation actions that may benefit species associated with this habitat grouping can be found in Maine's 2015 Wildlife Action Plan: Element 1, Table 1-3. Click on the species of interest to launch a species based report summarizing relevant conservation actions and associated habitats.

The Wildlife Action Plan was developed through a lengthy participatory process with state agencies, targeted conservation partners, and the general public. The Plan is non-regulatory. The species, stressors, and voluntary conservation actions identified in the Plan complement, but do not replace, existing work programs and priorities by state agencies and partners.